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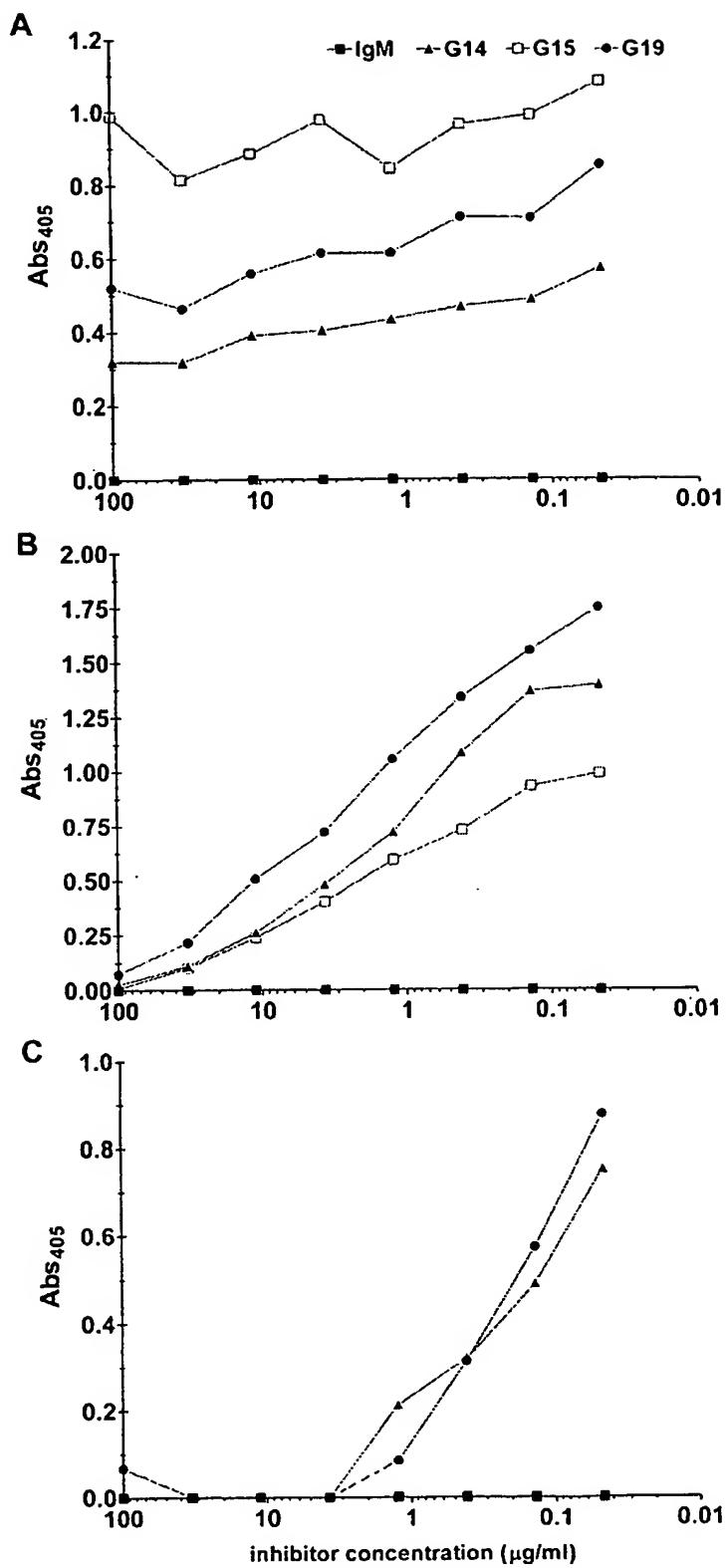


Fig. 1

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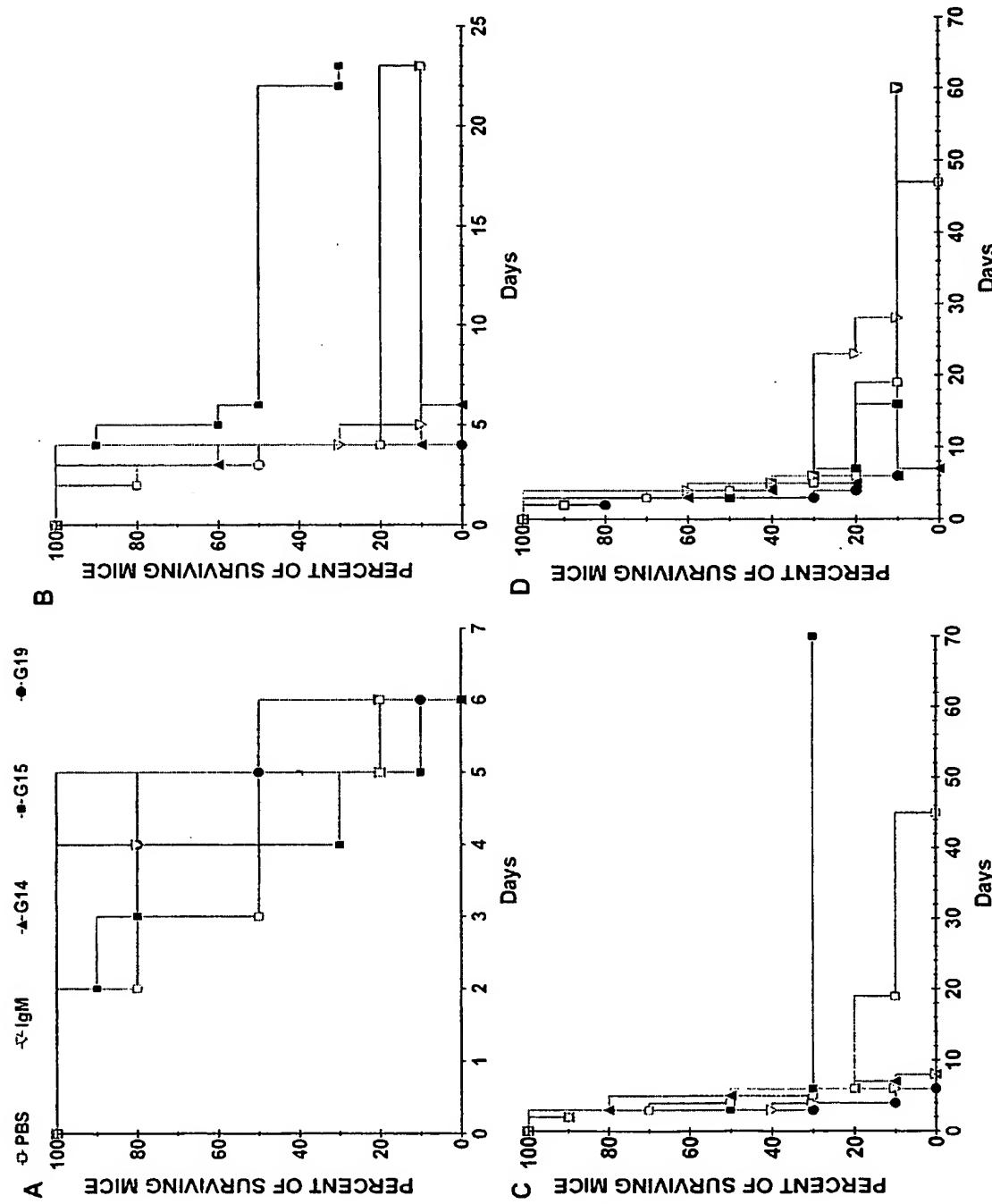


Fig. 2

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CDR1 & CDR2 SEQUENCES OF HUMAN XENOMOUSE® MOUSE, HUMAN & MURINE-DERIVED MABS TO GXM

MAB-V _H	ORIGIN - IMMUNOGEN	CDR 1	CDR 2	EFFICACY	REFERENCE
2E9 -V _H 3	Human - GXM-TT	NYWM _T	NIKQDGGER _Y YVG _S VT _G	Protective	(49)
3B6 -V _H 3	Human - GXM-TT	NYAMG	GISGGGTSHFADSV _K G	Unknown	(49)
G15 -V _H 3	XenoMouse® Mouse - GXM-DT	SYAMH	AISSGG _S TYYADSV _K G	Protective	
12A1-7183	Mouse - GXM-TT	NYFMS	MININGNNTYYPDTV _K G	Protective	(40,43)
13F1-7183	Mouse- GXM-TT	SYYSM _S	AINSNGG _S TYYYPDTV _K G	Non-protective	(40, 43)
G14 -V _H 6	XenoMouse® Mouse - GXM-DT	SNNAAWN	RTYFRSKWYNDYAVSYKS	Non-protective	
G19 -V _H 6	XenoMouse® Mouse - GXM-DT	SNNAAWN	RTYIYRSYWYNDYAVSYKS	Non-protective	
Hu V _H 3 /Ms - GXM-binding		N/SY---	-I----G----YY----V-G		

Fig. 3